

MEASUREMENT BOOK

etc, of work	Dimensions				Contents	Reference to last Measurement
	Number 3	Length 4	Breadth 5	Depth 6		
80 feet Road						
18.00 =	50.40					
35.00 =	105.00					
19.00 =	165.30					
35.00 =	126.00					
5.00 =	45.00					
5.80 =	66.12					
3.60 =	83.52					
3.40 =	46.92					
	3444.56 m ²					
	<i>crude</i> <i>(Bleed)</i> 21/11/14					
82/11/2014.						

M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 77684

BR 510 31.12.14

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number 3	Length 4	Breadth 5	Depth 6		
	I Sp final Bill						
	Name of the work:-						
	Surfacing of road holes filling to Asphalt						
	Estimated cost:-						
	Rs. 10.00 lacs.						
	Job No:- 018.14.00001.						
	Work order No:-						
	EE(H) AE/WO/216/2014.15 Dt/21.11.2014.						
	Agency:- T.I. Valant Kumar. Bangalore.						
	(1) Cleaning of existing black topped Surfacing with brooms, soft brushes and finally cleaning with old gunny bags or with compressed						

on, etc, of work	Dimensions				Contents	Refer to last Measurement
	Number	Length	Breadth	Depth		
	3	4	5	6	7	8
2						
and applying tack Coat on granular such as WBM and WMM surface not primed. at 4 kg per 10 m ² heavy bitumen & fitted with spray Set (excluding of surface) including cost of all materials. Complete at per specification.						
ly wide item (i)	3444.56				96 km ² - w	
					028-w R. 98171 = w	
					5	
and laying SDBC with 100-120 Tptt type HMP producing an average output per hour using mixed aggregate sized grading, premixed with bituminous at 4.5 to 5% of mix and filler, transporting						

No. A/11 77686

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	the hot mix to work with laying with a hydraulic paver finisher with kenlon control to the required grade level and alignment, rolling with smooth wheeled, vibrating and tandem roller to achieve the desired Compaction as per MORTH Specification clause No. 500-8 Complete in all respects as per Specification.						the 25/12/20 ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಂರಣ
						$3444.56 \times 0.025 = 86.11 \text{ cum}$ $\text{Rs. } 817183.00$	
						TOTAL Rs.	942777.00 941,050-00

MEASUREMENT BOOK

Full description, etc., of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
<u>Certificate:</u> is in to certify that the above work had been completed satisfactorily by the Contractor. is in to certify that No extra labour/workers have been engaged for the above work. <i>[Signature]</i> 25/12/14 Asst. Executive Engineer BRMP Hebbal Sub Division N.C. Nagar Main Road, Bangalore - 560 032.						

BR/510/31-12-14.

M.A.R. 57 (P)
Measuremer

56-17

No. A/11 7768

Serial No.....
Name of work.....From.....To.....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date 1	Full description, etc., of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Royalty -						
	Head of Account: P. 1771 POW dora					941050-00	
	Admitted & Admitted for Rs. 941050-					GT- 9411-00	
	Passed for Rs. 9,41,050-00					KST- 37622-00	
						CEY- 10,000-00	
	872,456-00 By Cheque					CST- 941-00	
	By Adjustment 68,594-00					Royalty- 10,600-00	
	Accounts Superintendent					Adj: 68,594-00	
	Executive Engineer Hebbal B.B.M.P.					Cheque: 872,456-00	